

Appl. No. 10/723,854

Amendments to the Specification:

Please replace the second paragraph on page 15 with the following amended paragraph:

It is sufficient that the anchor coat layer has a thickness in the range of 0.1 to 30 μm . When a substrate having poor solvent resistance is used as the substrate 1, the anchor coat layer having a greater thickness is more effective for protecting the substrate from the solvent-based coating fluid used in the following step since the barrier property is enhanced and the solvent resistance is improved. When the thickness is smaller than 0.1 mm, the substrate cannot be protected from the solvent. When the thickness exceeds 30 ~~[[mm]]~~ μm , the effect is not much enhanced by the increase of the thickness.